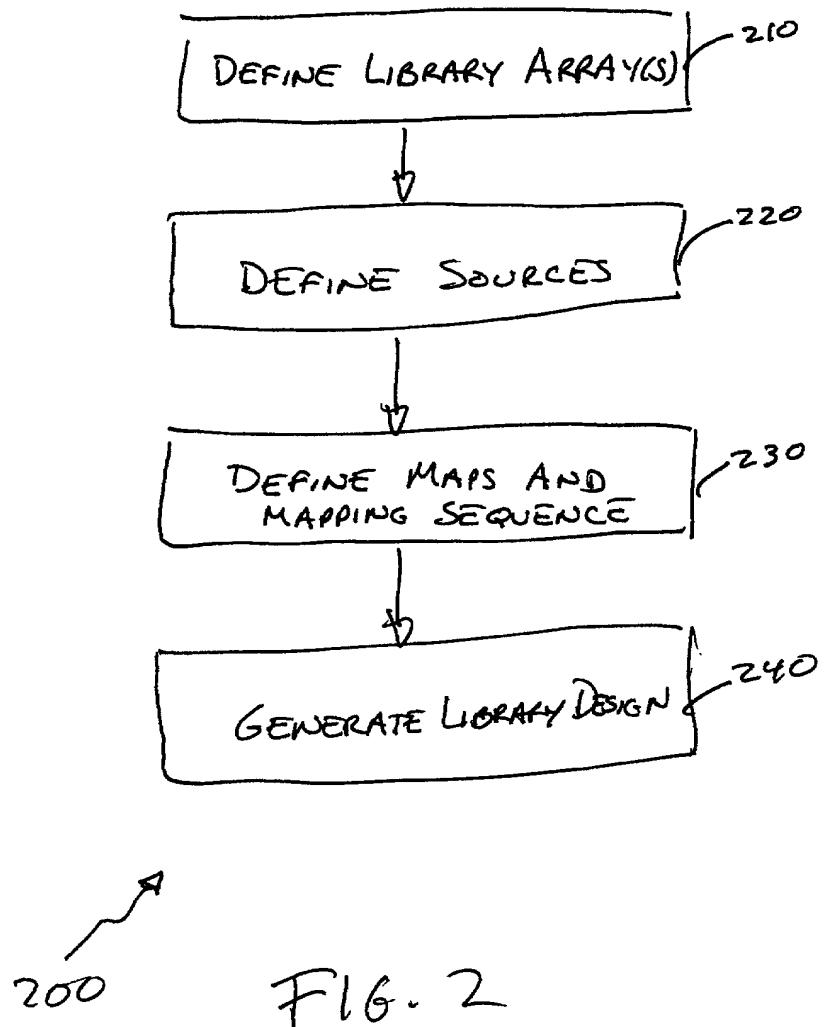


FIG. 1



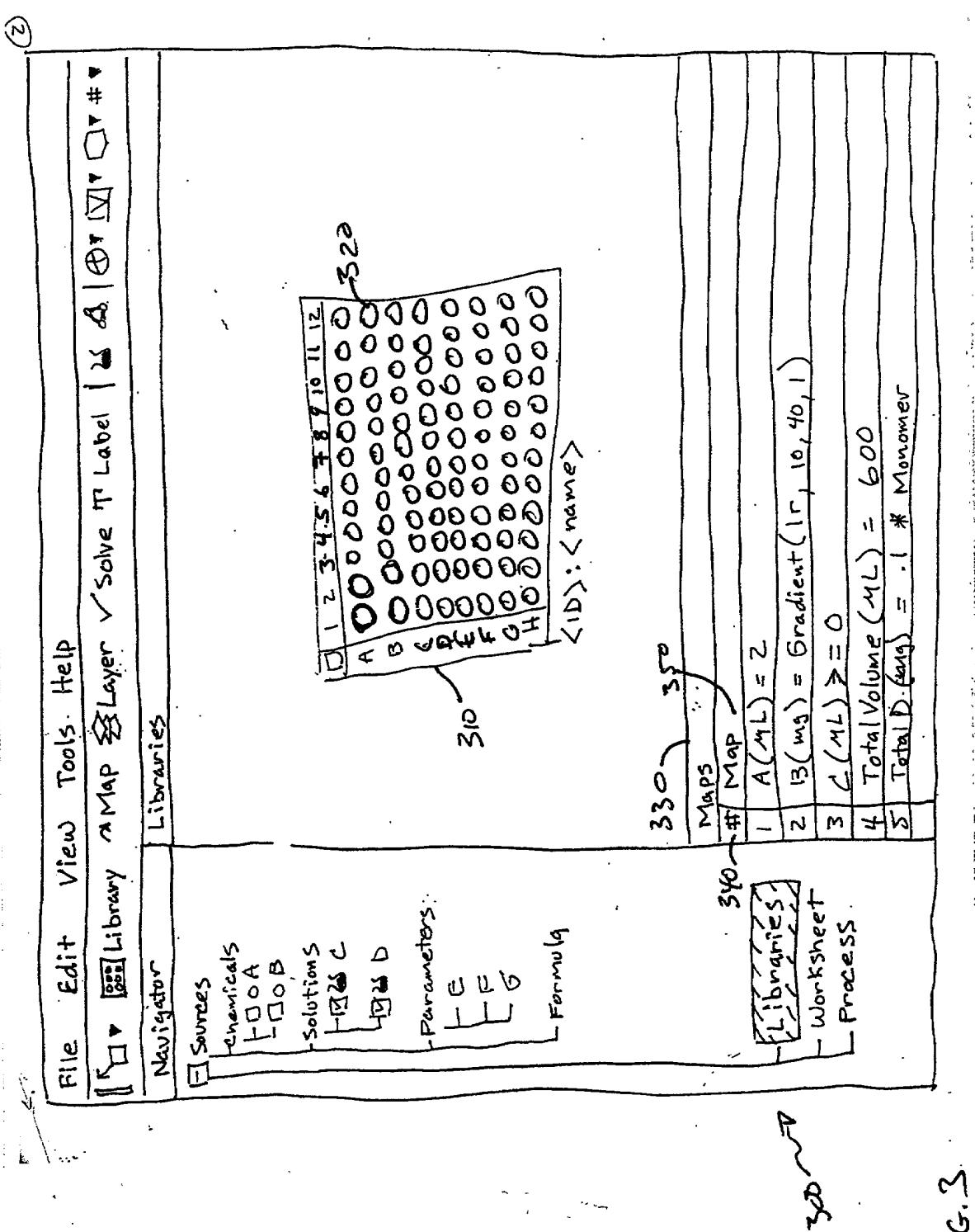


Fig. 3.

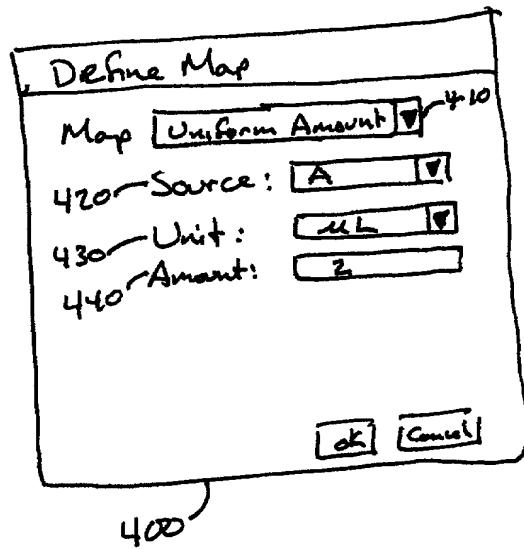


FIG. 4A

Define Map

Map Discrete Amount 450

Source: A

Unit: mL

Enter or copy/paste values:

A	1	2	3	4	5	6	7	8	9	10
B										
C										
D										
E										
F										
G										

ok cancel

FIG. 4B

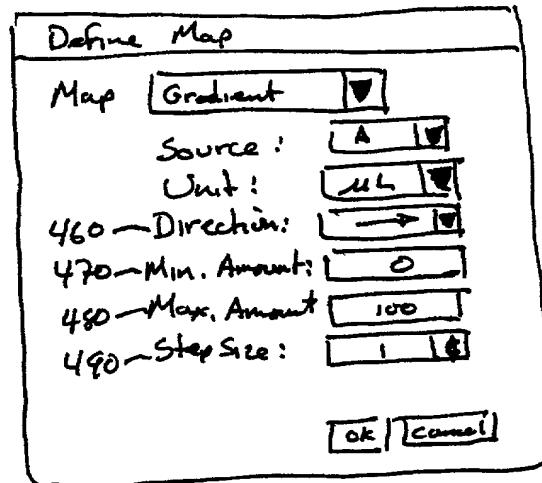


FIG. 4C

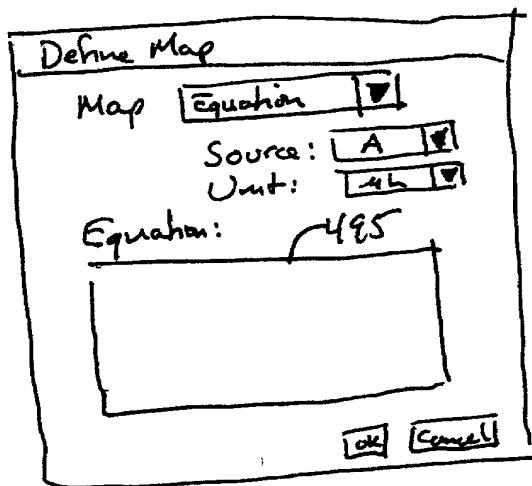


FIG. 4D

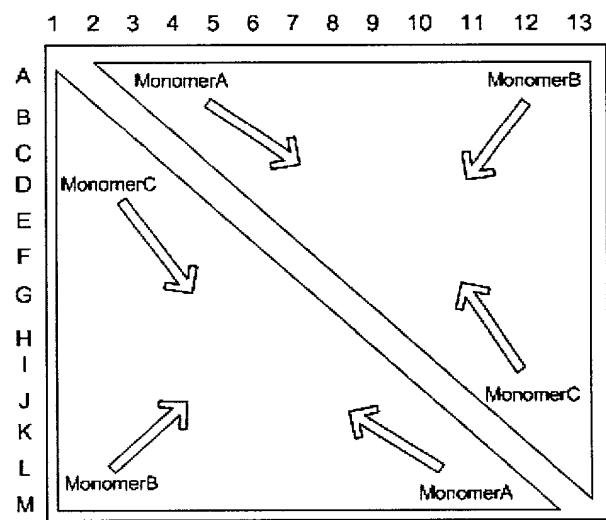
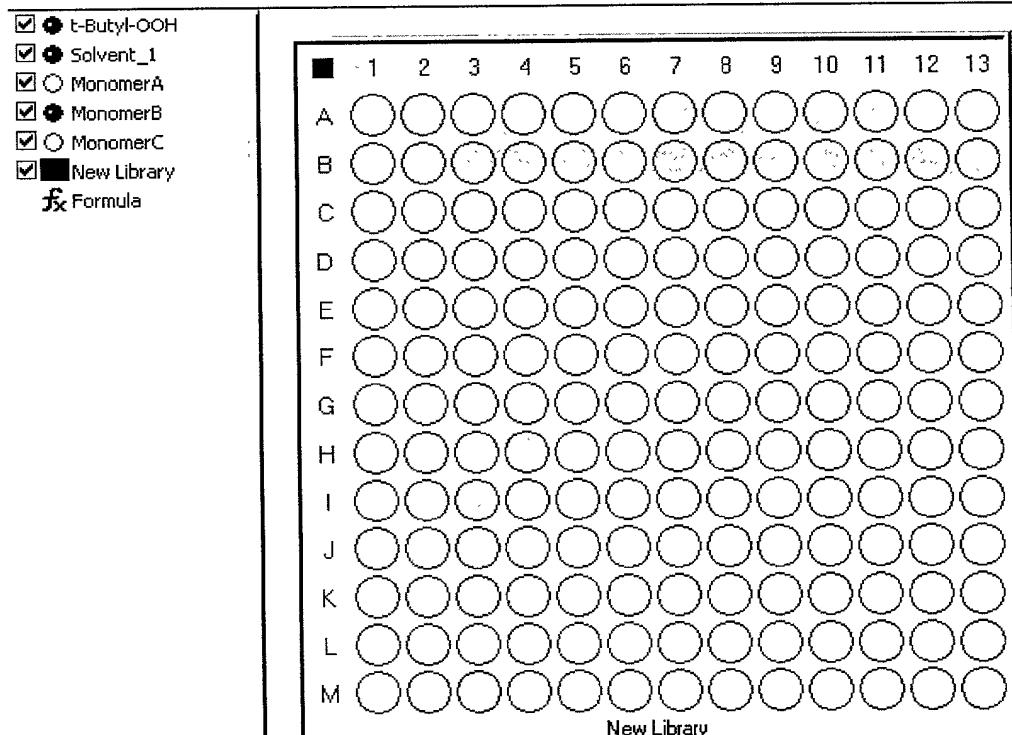


FIG. 5

Add...	Organize...	Color	Name	MW	Density	Structure	Type	Equivalence Unit
<input checked="" type="checkbox"/> Test3 Agents		1 ●	t-Butyl-OOH	90.1120	0.9500		Inhibitor	1.000 ml/mol
<input checked="" type="checkbox"/> Solvent_1		2 ●	Solvent_1	74.0690	0.9930		Solvent	1.000 ml/ml
<input checked="" type="checkbox"/> t-Butyl-OOH		3 ○	MonomerA	0.0000	0.9440		Monomer	1.000 mol/ml
<input checked="" type="checkbox"/> MonomerA		4 ○	MonomerB	0.0000	0.9230		Monomer	1.000 mol/ml
<input checked="" type="checkbox"/> MonomerB		5 ○	MonomerC	0.0000	0.9190		Monomer	1.000 mol/ml
<input checked="" type="checkbox"/> MonomerC		6 ○						

FIG. 6A



630

FIG. 6B

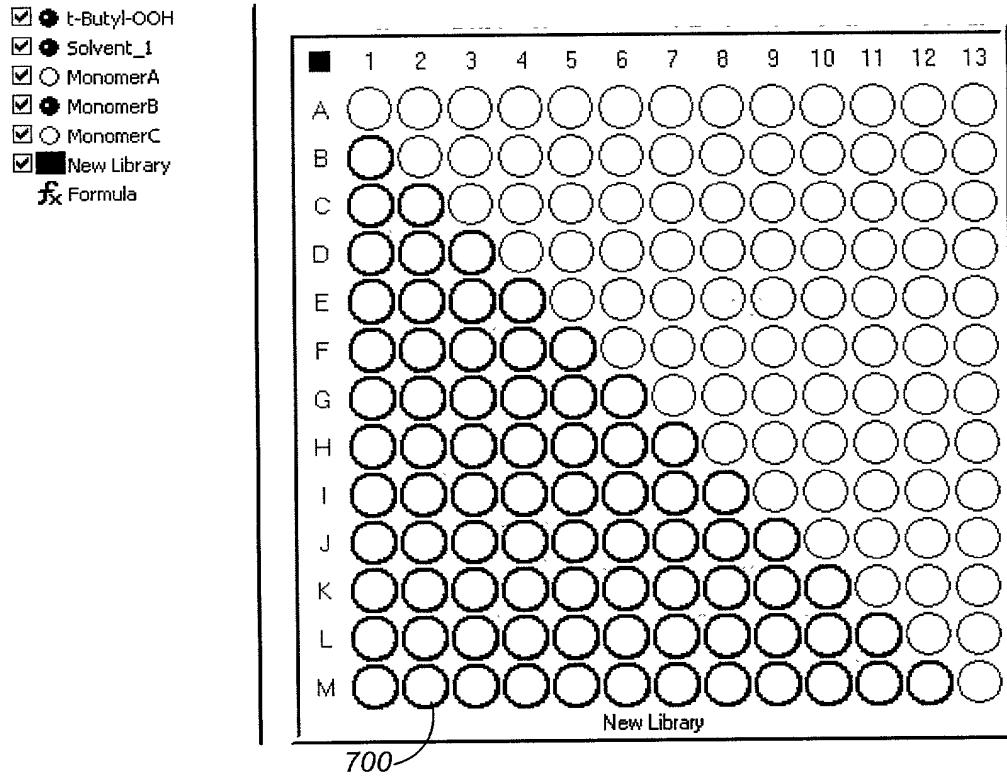


FIG. 7A

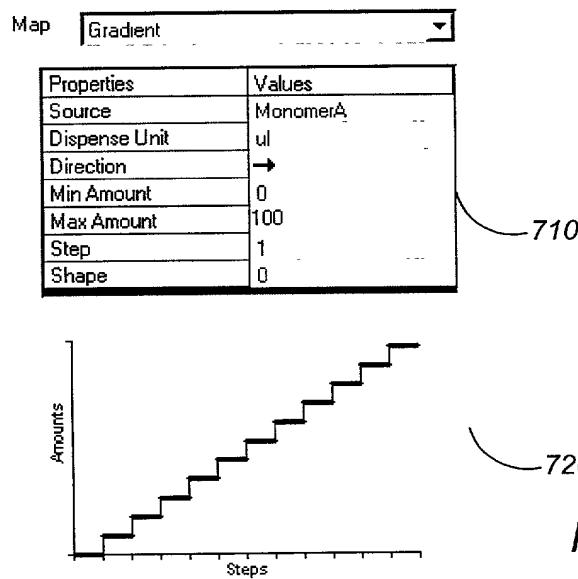


FIG. 7B

201020 "09573001"

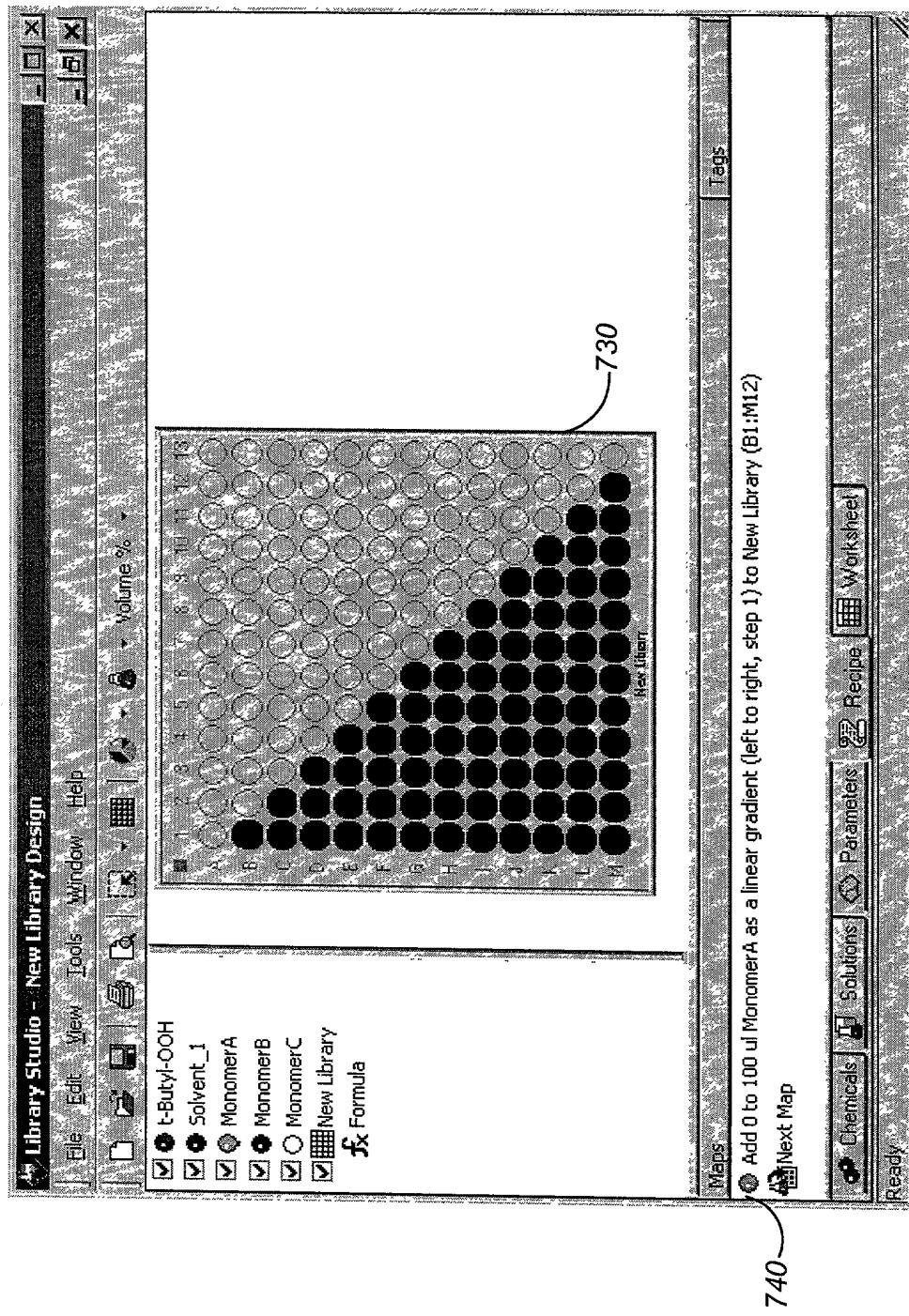


FIG. 7C

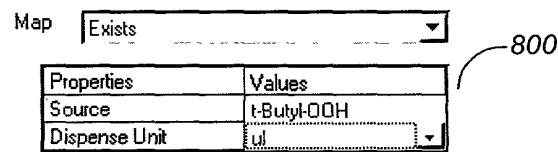


FIG. 8A

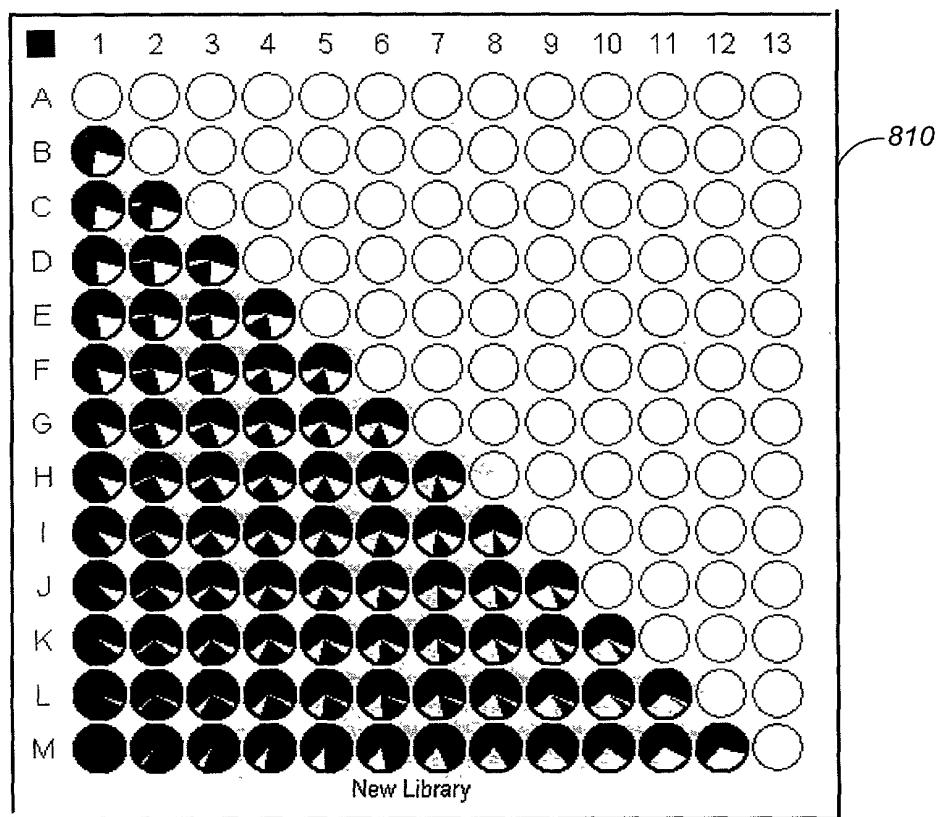


FIG. 8B

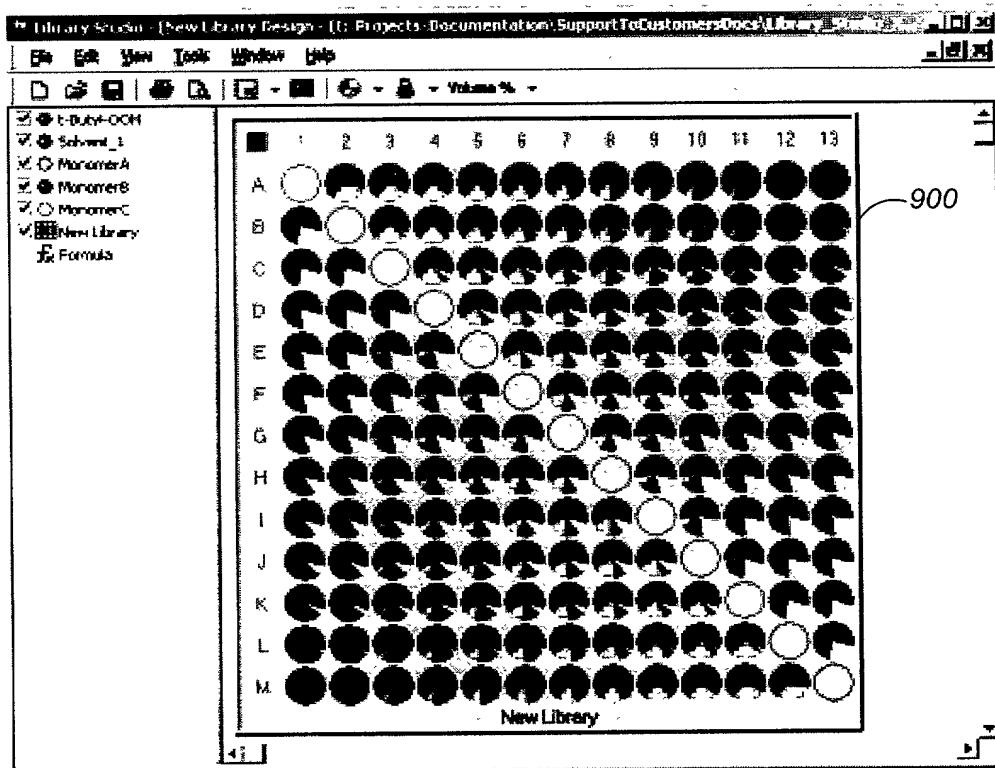


FIG. 9A

Maps	Tags
<pre> ○ Add 0 to 100 uL MonomerA as a linear gradient (left to right, step 1) to New Library (B1:M12) ● Add 0 to 100 uL MonomerB as a linear gradient (right to left, step 1) to New Library (B1:M12) ○ Add 0 to 100 uL MonomerC as a linear gradient (bottom to top, step 1) to New Library (B1:M12)  Σ Equation Group ● Add ? uL t-Butyl-OOH to New Library (B1:M12) ● Add ? uL Solvent_1 to New Library (B1:M12) fx "t-Butyl-OOH"=10; uL; Library (B1:M12) fx TotalVolume=200; uL; Library (B1:M12)  ○ Add 0 to 100 uL MonomerA as a linear gradient (right to left, step 1) to New Library (A2:L13) ● Add 0 to 100 uL MonomerB as a linear gradient (left to right, step 1) to New Library (A2:L13) ○ Add 0 to 100 uL MonomerC as a linear gradient (top to bottom, step 1) to New Library (A2:L13)  Σ Equation Group ● Add ? uL t-Butyl-OOH to New Library (A2:L13) ● Add ? uL Solvent_1 to New Library (A2:L13) fx "t-Butyl-OOH"=10; uL; Library (A2:L13) fx TotalVolume=200; uL; Library (A2:L13)  Next Map </pre>	

910

Ready

FIG. 9B